		239		Alternate path routing
200	MULTICOMPUTER DATA TRANSFERRING	240		Prioritized data routing
201	Distributed data processing,	241		Least weight routing
202	Processing agent	242		Routing data updating
203	Client/server			Decentralized controlling
204	Compacer contenencand coll oportuse Con	244		Centralized controlling
205		245		Computer to computer data
206	Demand based messaging (e-mail)			[addressing]
207	Priority based messaging (Priority Alect)	246		Computer to computer data
208	Master/slave computer controllings One regulate another	240		modifying?
	-	247		Compressing/decompressing
209	Master/slave mode selecting	248		Multicomputer synchronizing
210	Slave computer locking restrictly slave.	249		.Multiple network interconnecting
211	Master accessing slave storage	250		Network-bo-computer interfacing
212	Computer to computer direct	251		Ring computer networking
	memory accessing	252		Star or tree computer networking
213	Multicomputer data transferring>	253		Busedwoonputerinetworking
	viaeshared memory	400		SYNCHRONIZATION OF PLURAL
214	Plural shared memories	400		PROCESSORS
215	Partitioned shared memory			
, 216	Accessing another computer's			
	memory			
217	Remote data accessing	POP	RTCN	ART COLLECTIONS
218	Using interconnected networks	FOR	51011	AKI COBBECTIONS
219	Accessing a remote server	, <u>n</u> vb	000	CLASS-RELATED FOREIGN DOCUMENTS
220	Network Computer configuring Reconfiguring Change Continuation after established		000	CLASS-RELATED FOREIGN DOCUMENTS
221		Any	fore	ign patents or non-patent litera-
222 223	Initializing first establishment	ture	fro	m subclasses that have been
	Computer network managing			fied have been transferred
224	Computer network monitoringComputer network access			to FOR Collections listed below.
225	regulating			llections contain ONLY foreign
226	Network resource allocating	-		or non-patent literature. The par-
227	Computer-to-computer-session/			al references in the Collection
221	connection establishing			efer to the abolished subclasses
228	Session/connection parameter	LION	u wur	ch these Collections were derived.
220	setting			
229	Network resources access			
	controlling			
230	.Gomputeratocomputer-protocol	FOR	100	.Communication engineering (364/
	implementing			FOR 514)
231	Computer-to-computer data	FOR	101	Object detection or tracking
	streaming			(364/FOR 516)
(232)	Computer-to-computer data	FOR	102	Signal evaluation (target or
	transfer regulating	BOD	100	noise) (364/FOR 517)
233	Transfer speed regulating	-	103	MULTICOMPUTER DATA TRANSFERRING
234	Data flow compensating Buffer by train	&√ NEOD	104	(364/200.3)
235	Congestion avoiding	FOR	104	.Distributed data processing
236	Computer-to-computer data	EOD	105	(395/200.31)
	framing			Processing agent (395/200.32) Client/server (395/200.33)
237	Computer-to-computer	rok dog.	100	Computer conferencing (395)
	Computer-to-computer handshaking <	··r OK	10/	.computer conterencing (395)
238	Computer to computer data			200.34)
	routing			•
				_

709 - 2 CLASS 709 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING OR PLURAL PROCESSOR SYNCHRONIZATION

- FOR 108 .. Cooperative computer processing (395/200.35)
- FOR 109 ..Demand based messaging (395/ 200.36)
- FOR 110 ..Priority based messaging (364/200.37)
- FOR 111 .Master/slave computer controlling (364/200.38)
- FOR 112 ..Master/slave mode selecting (395/200.39)
- FOR 113 ... Slave computer locking (395/ 200.4)
- FOR 114 ..Master accessing slave storage (395/200.41)
- FOR 115 .Computer-to-computer direct memory accessing (395/200.42)
- FOR 116 .Multicomputer data transferring via shared memory (395/200.43)
- FOR 117 .. Plural shared memories (395/ 200.44)
- FOR 118 ..Partitioned shared memory (395/200.45)
- FOR 119 ..Accessing another computer's memory (395/200.46)
- FOR 120 .Remote data accessing (395/
- FOR 121 .. Using interconnected networks (395/200.48)
- FOR 122 .. Accessing a remote server (395/200.49)
- FOR 123 .Network computer configuring (395/200.5)
- FOR 124 .. Reconfiguring (395/200.51)
- FOR 125 .. Initializing (395/200.52)
- FOR 126 .Computer network managing (395/
- FOR 127 ..Computer network monitoring (395/200.54)
- FOR 128 ..Computer network access regulating (395/200.55)
- FOR 129 ..Network resource allocating (395/200.56)
- FOR 130 .Computer-to-computer session/ connection establishing (395/ 200.57)
- FOR 131 ..Session/connection parameter setting (395/200.58)
- FOR 132 ..Network resources access controlling (395/200.59)
- FOR 133 .Computer-to-computer protocol implementing (395/200.6)
- FOR 134 ..Computer-to-computer data streaming (395/200.61)

- FOR 135 ..Computer-to-computer data transfer regulating (395/ 200.62)
- FOR 136 ...Transfer speed regulating (395/200.63)
- FOR 137 ...Data flow compensating (395/200.64)
- FOR 138 ...Congestion avoiding (395/ 200.65)
- FOR 139 ..Computer-to-computer data framing (395/200.66)
- FOR 140 ..Computer-to-computer handshake (395/200.67)
- FOR 141 .Computer-to-computer data routing (395/200.68)
- FOR 142 ..Alternate path routing (395/ 200.69)
- FOR 143 .. Prioritized data routing (395/ 200.7)
- FOR 144 ..Least weight routing (395/ 200.71)
- FOR 145 ..Routing dating updating (395/ 200.72)
- FOR 146 .. Decentralized controlling (395/200.73)
- FOR 147 .. Centralized controlling (395/200.74)
- FOR 148 .Computer-to-computer data addressing (395/200.75)
- FOR 149 .Computer-to-computer data modifying (395/200.76)
- FOR 150 ..Compressing/decompressing (395/ 200.77)
- FOR 151 .Multicomputer synchronizing (395/200.78)
- FOR 152 .Multiple network interconnecting (395/200.79)
- FOR 153 .Network-to-computer interfacing . (395/200.8)
- FOR 154 .Ring computer networking (395/ 200.81)
- FOR 155 .Star or tree computer networking (395/200.82)
- FOR 156 .Bused computer networking (395/200.83)
- FOR 158 SYNCHRONIZATION OF PLURAL PROCESSORS (395/553)